

39/44

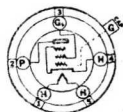
39/44

PENTHODE  
(HF . OSC . MOD - MF)

$V_f$	=		6,3	V.
$I_f$	=		0,3	A.
$V_a$	=	90	180	250(max) V.
$V_{g2}$	=	90	90	90(max) V.
$V_{g1}(\text{max})$	=	-3	-3	-3 V.
$V_{g1}$	=	-42,5	-42,5	-42,5 V.
$I_a$	=	5,6	5,8	5,8 mA.
$I_{g2}$	=	1,6	1,4	1,4 mA.
$g$	=	360	750	1050
$R_i$	=	0,375	0,75	1 M. $\Omega$
$S(\text{max})$	=	0,96	1,0	1,05 mA./V.
$S(\text{min})$	=		0,002(1)	mA./V.
$R_k$	=	400	400	400 $\Omega$ (2)

(1)  $V_{g_1} = -42,50 \text{ V.}$

(2) MOD  $\rightarrow R_k = 2.000 \ \Omega.$



39/44